# DOCKET SECTION

BEFORE THE
POSTAL RATE COMMISSION
WASHINGTON, D.C. 20268-0001

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POSTAL RATE COMMISSION OFFICE OF THE SEGRETARY

CLASSIFICATION AND FEES FOR WEIGHT-AVERAGED NONLETTER-SIZE BUSINESS REPLY MAIL, 1999

Docket No. MC99-2

# UNITED STATES POSTAL SERVICE NOTICE OF ERRATA TO THE DIRECT TESTIMONY OF WITNESS LESLIE SCHENK (USPS-T-3) (April 26, 1999)

The United States Postal Service hereby gives notice today that it is filing errata to the direct testimony of Docket No. MC99-2 witness Leslie Schenk (USPS-T-3).

As indicated in the April 22, 1999, status report concerning negotiations in Docket No. MC99-1, some minor errata in the confidential workpaper of witness Schenk were identified during the April 20, 1999, technical conference. That status report also indicated that the errata were likely to have minor downstream ripple effects in the direct testimony of Docket No. MC99-2 witnesses Schenk (USPS-T-3), but would not affect the permanent fees proposed by Docket No. MC99-2 witness Kiefer (USPS-T-4).

Below is a list of the changes to page 13 of the narrative portion of witness Schenk's direct testimony (USPS-T-3) and a revised version of that page, reflecting those changes. Also accompanying this notice are revised Tables 3 and 4 of USPS-T-3. Changes to the tables are indicated by shading the new numbers on the revised tables.

Revised page 13 and revised Tables 3 and 4 supersede the pages originally file with the Commission on March 10, 1999, as part of Docket No. MC99-2, USPS-T-3, and served on the parties upon notice of their intervention.

# Corrections to Docket No. MC99-2, USPS-T-3, Narrative Portion

<u>Page</u>	<u>Line</u>	Correction	
13	7	Change "\$.0054" to "\$.0055"	
	8	Change "\$646.84" to "\$690.45"	
19		Change "\$.0054" to "\$.0055"	
•	21	Change "\$442.82" to "\$464.63"	

Respectfully submitted,

UNITED STATES POSTAL SERVICE

By its attorneys:

Daniel J. Foucheaux, Jr. Chief Counsel, Ratemaking

Michael T. Tidwell

#### **CERTIFICATE OF SERVICE**

I hereby certify that a copy of this pleading has been mailed today to each party of record in this proceeding in accordance with Rule 12 of the Commission's Rules of Practice and Procedure.

Michael T. Tidwell

475 L'Enfant Plaza West, S.W. Washington, D.C. 20260-1137 April 26, 1999

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average of the costs at each of the three experiment sites at which costs were studied.

## i. Costs under the experiment

Table 3 shows the cost estimates for the weight averaging procedures as designed for the experiment. As this table shows, the per-piece cost associated with daily bulk weighing is \$0.0055, and the cost associated with the accounting and sampling workload is \$690.45 per AP.

Both the per-piece and fixed AP costs are considerably lower than those estimated in Docket No. MC97-1 (\$0.0151 and \$0.0104 per piece and \$2,441 and \$2,424 per AP respectively for the two weight averaging sites analyzed in Docket No. MC97-1 (Exhibit USPS-T-2H in USPS-T-2)). The lower costs reflect additional cost savings realized as a result of using a computerized system to record, calculate and track data.

## ii. Costs under recommended sample size

Table 4 shows the cost estimates for the weight averaging procedures as
proposed for the permanent nonletter-size BRM classification. As this table
shows, the per piece cost associated with daily bulk weighing remains \$0.0055,
but the cost associated with the accounting and sampling workload is reduced to
\$464.63 per AP.

TABLE 3:
Costs for Weight Averaging – Experiment Procedures
(20 sample sacks per sample period)

		A	1
		Average	
		across	pon g (*
		sites	Explanation
Per Piece	Daily Weighing (time	69.32	[1] Cost Survey (adjusted to reflect average
Cost (daily	in minutes)		daily workload over data collection period)
weighing)			
	Average daily pieces	8,288	[2] Experiment data collection results
	Average number of	7,303.3	[3] [2] / ([1] / 60)
	pieces weighed per		
	hour		
	Daily hours per piece	0.00014	[4] ([1] / 60) / [2]
	Wage Rate	\$27.07	[5] R97-1, PRC-LR10, adjusted to reflect
			FY1999 APWU wage agreement (see text:
			Section IV, part D)
	Attributable cost per	\$0.0038	[6] [4] * [5]
	piece	The second desired control of the second sec	
	Piggyback factor	1.4624	[7] R97-1, PRC-LR10 (Chapter IV, page 2)
,	Cost per piece (daily	\$0.0055	[8] [6] *[7]
	weighing)		
,			
Fixed Cost	Average number of	4,838	[9] Experiment data collection results
Per AP	pieces sampled per		
(billing and	AP		
sampling)			
	Daily billing time (time	14.48	[10] Cost Survey
	in minutes per day)		
	Sampling (time in	684.56	[11] Cost Survey (adjusted to reflect
	minutes per AP)	:	average daily workload over data collection
	,		period)
	Average number of	438.4	[12] [9] / ([11]/60)
	pieces sampled per	in the state of th	
	hour		
	Total time per AP for	17.44	[13] ([10] * 25 + [11])/60
	non-volume variable	andurðus Dustinfhidti áriði)	·     ·
	activities (in hours)		
	Wage Rate	\$27.07	[14] R97-1, PRC-LR10, adjusted to reflect
		*	FY1999 APWU wage agreement (see text
			Section IV, part D)
	Attributable cost per	\$472.13	[15] [13] * [14]
	All ibutable cost per AP	VT12.10	[ [10] [10]: [1 <del>4</del> ]
		1.4624	[16] DOZ 1 DDC 1 D10 (0541)/ 0
	Piggyback factor		[16] R97 1, PRC LR10 (Chapter IV, page 2)
	Fixed Cost per AP	\$690.45	[17] [15] * [16]

TABLE 4:
Costs for Weight Averaging – Recommended Procedures
(10 sample sacks per sample period)

Per Piece I		Average	
Dan Diago			
Des Die se		across sites	Explanation
	Daily Weighing (time	69.32	[1] Cost Survey (adjusted to reflect average
<b>I</b>		05.52	daily workload over data collection period)
weighing)	Cost (daily in minutes)		daily workload over data concentral periody
	Average daily pieces	8,288	[2] Experiment data collection results
		7,303.3	[3] [2] / ([1] / 60)
	Average number of spleces weighed per	7,303.3	[3] [2] / ([1] / 00)
1 -	hour		
		0.00014	[4] ([1] / 60) / [2]
	Daily hours per piece	\$27.07	[5] R97-1, PRC-LR10, adjusted to reflect
,	Wage Rate	\$27.07	FY1999 APWU wage agreement (see text:
			Section IV, part D)
	Attributable east per	\$0.0038	[6] [4] * [5]
1	Attributable cost per piece	90,0030	[0] [4] [0]
	Piggyback factor	1.4624	[7] R97-1, PRC-LR10 (Chapter IV, page 2)
	Cost per piece (daily	\$0.0055	[8] [6] *[7]
	weighing)		
Fixed Cost	Average number of	2,419	[9] Experiment data collection results
Per AP	pieces sampled per		
(billing and	AP		
sampling)			
	Daily billing time (time	14.48	[10] Cost Survey
	in minutes per day)		
	Sampling (time in	342.28	[11] Cost Survey (adjusted to reflect
	minutes per AP)		average daily workload over data collection
			period)
	Average number of	438.4	[12] [9] / ([11]/60)
	pieces sampled per	-	
	hour		
, ,	Total time per AP for	11.74	[13] ([10] * 25 + [11])/60
	non-volume variable		
	activities (in hours)		
	Wage Rate	\$27.07	[14] R97-1, PRC-LR10, adjusted to reflect
			FY1999 APWU wage agreement (see text
			Section IV, part D)
	Attributable cost per	\$317.71	[15] [13] * [14]
i I	AP	Company of the Company	
	Piggyback factor	1.4624	[16] R97-1, PRC-LR10 (Chapter IV, page 2)
	Fixed Cost per AP	\$464.63	[17] [15] * [16]